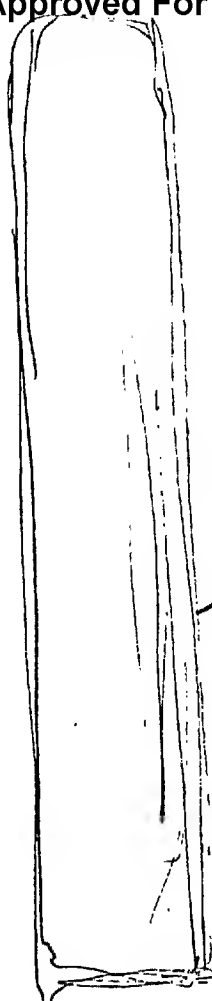
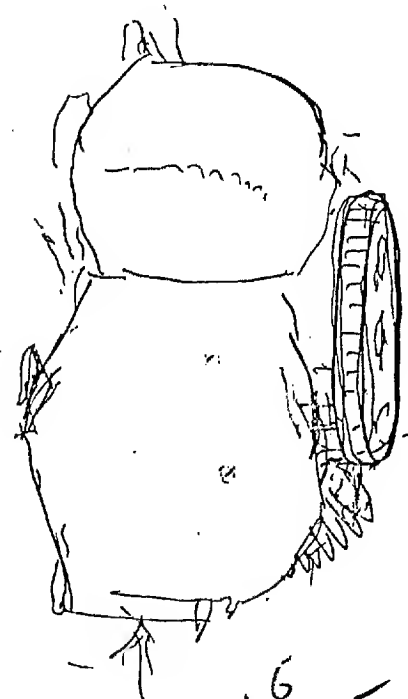


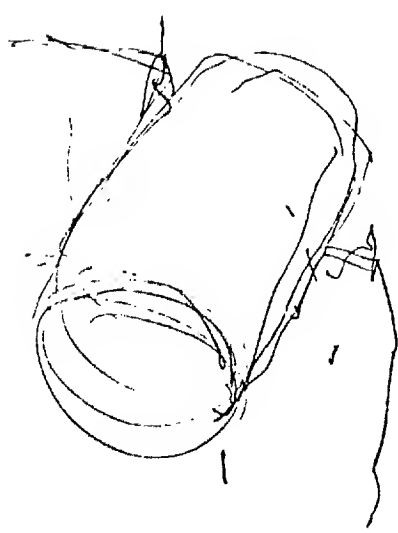
~~SECRET~~



CYLINDER

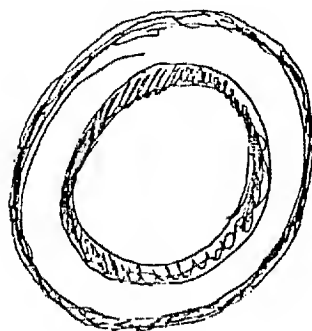
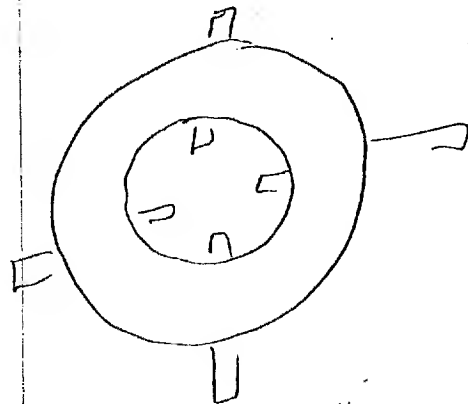


SPINNING  
COMPONENT

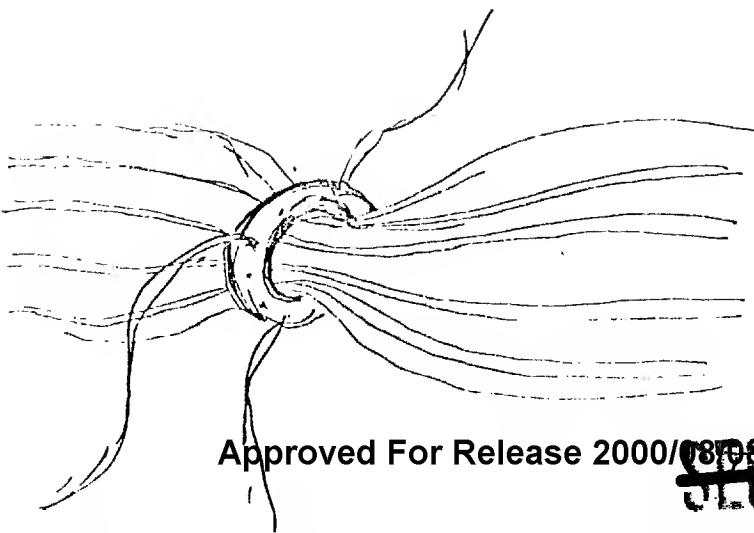


~~SECRET~~

003  
2201

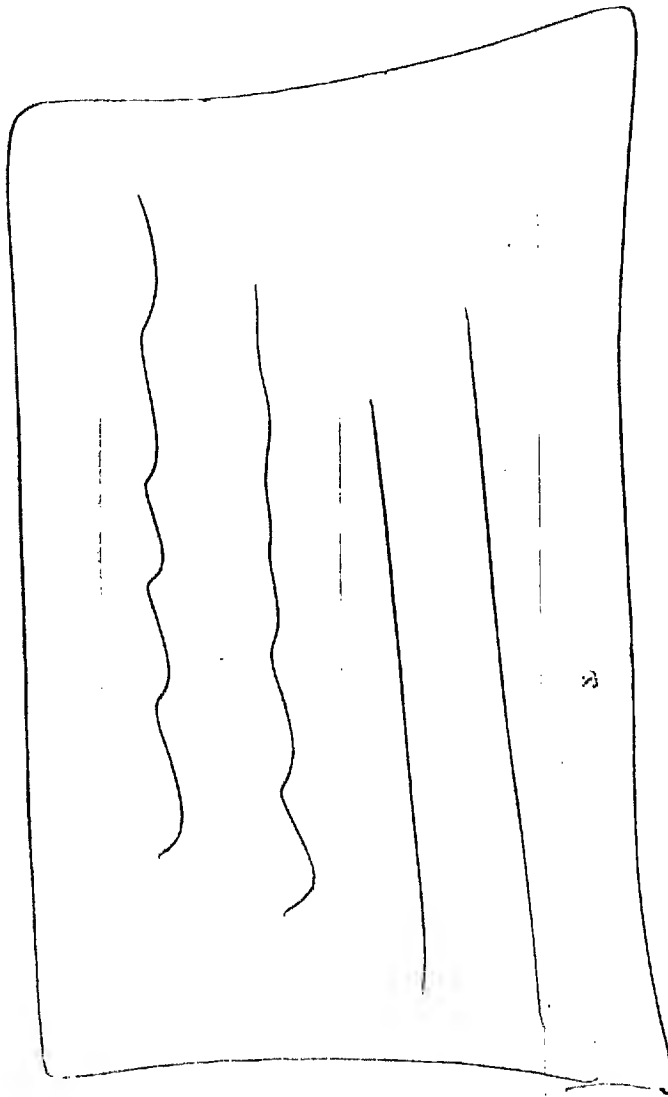


Composite materials  
metal + non-reactive  
highly bestandhaft  
plastic like material  
Almost like laminates  
or bonded. Impression  
of catalysis



Composite materials  
Metal and non-reactive  
highly bestandhaft (durable)  
Plastic-like material  
Almost like laminated  
or bonded. Impression  
of catalysis

~~SECRET~~



Multi-Storey Lecture

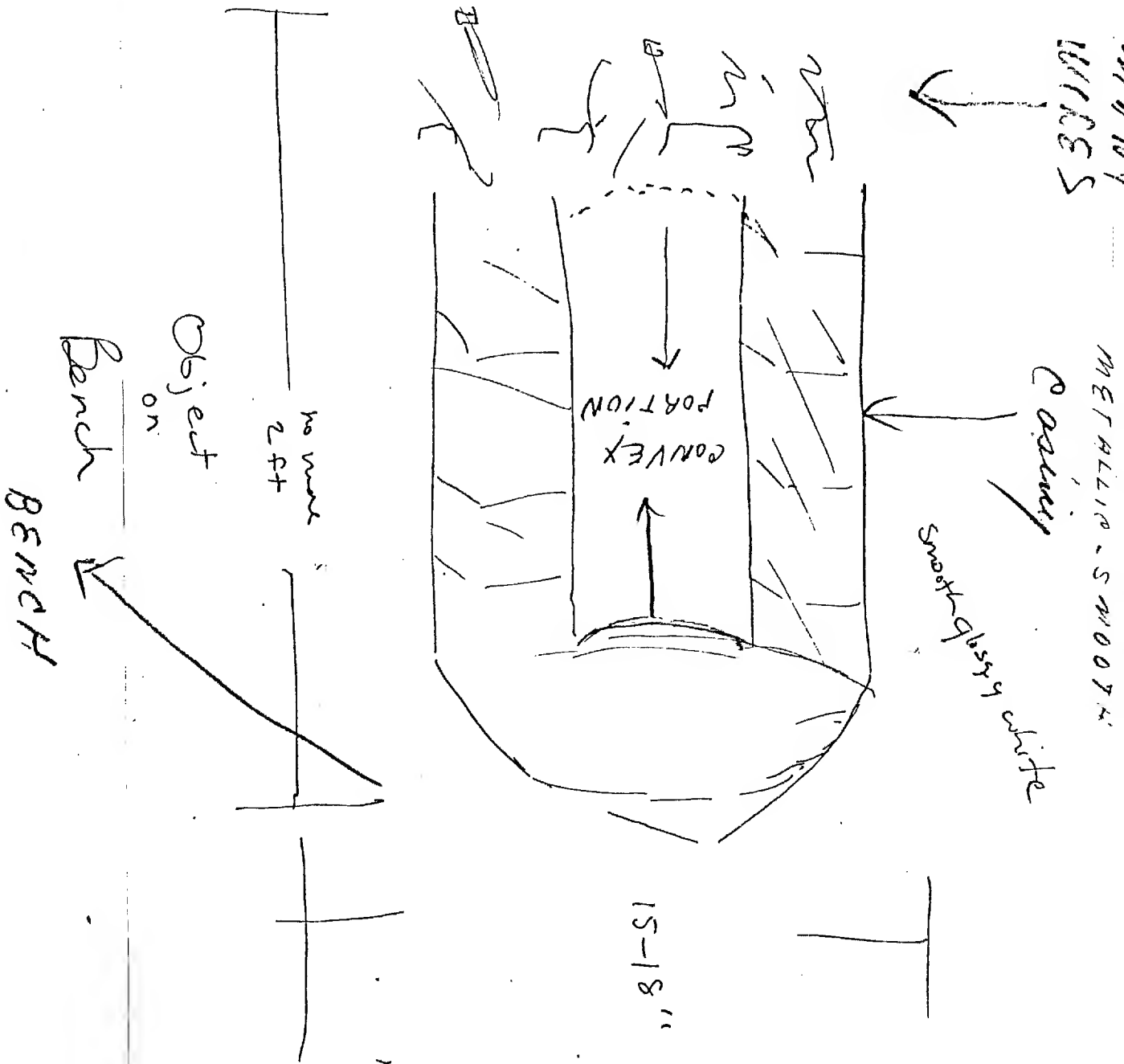
TAB C

079  
8801

~~SECRET~~

079

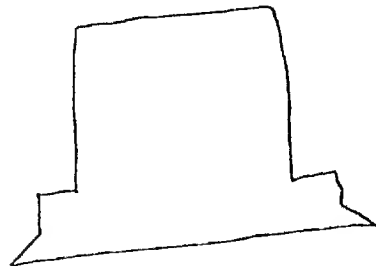
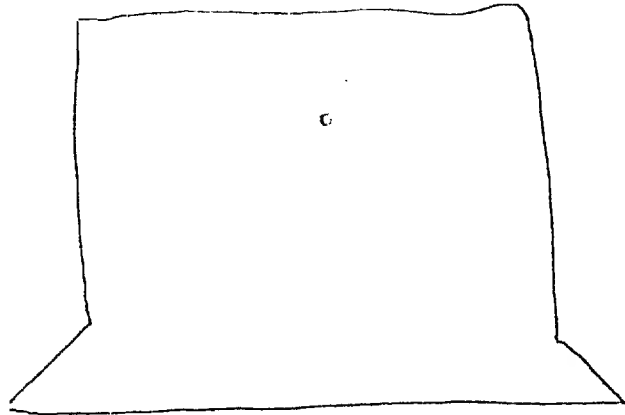
~~SECRET~~



095-  
142188  
8801

~~SECRET~~

~~SECRET~~

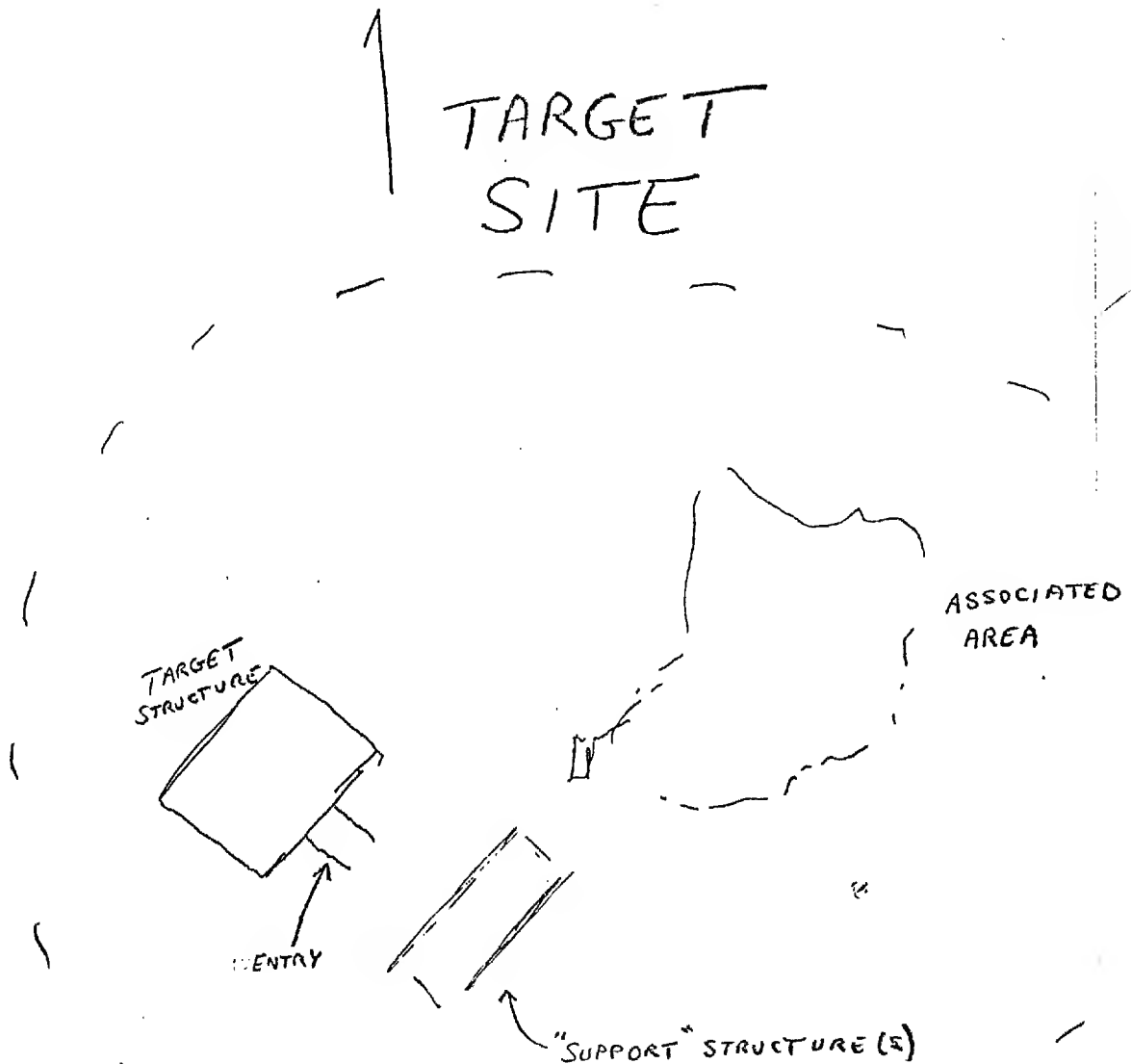


S3- A massive, cubical, solid structure with  
a complex base

TAB E  
~~SECRET~~

8801  
099

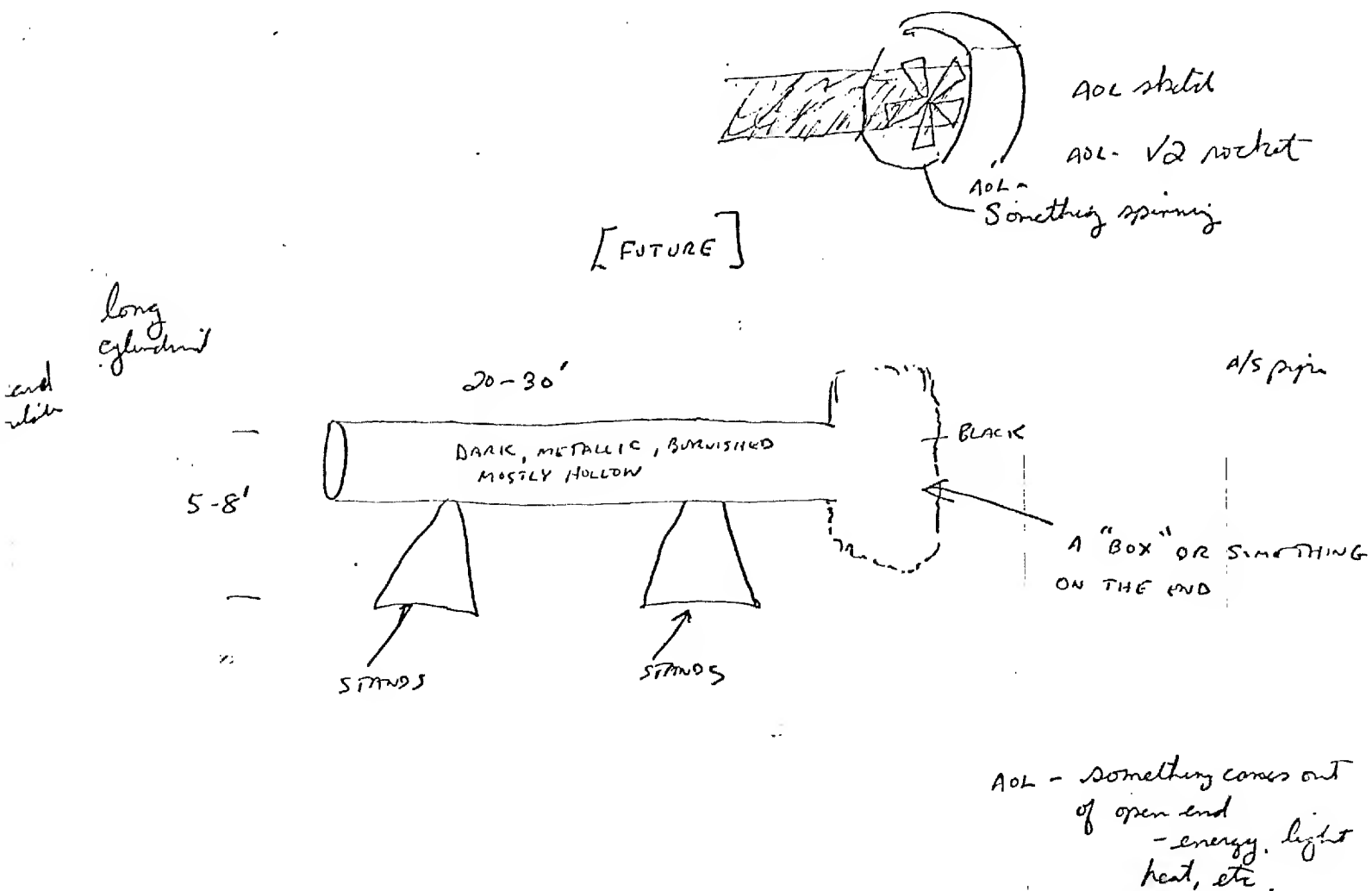
~~SECRET~~



TAB F

~~SECRET~~

099  
0801



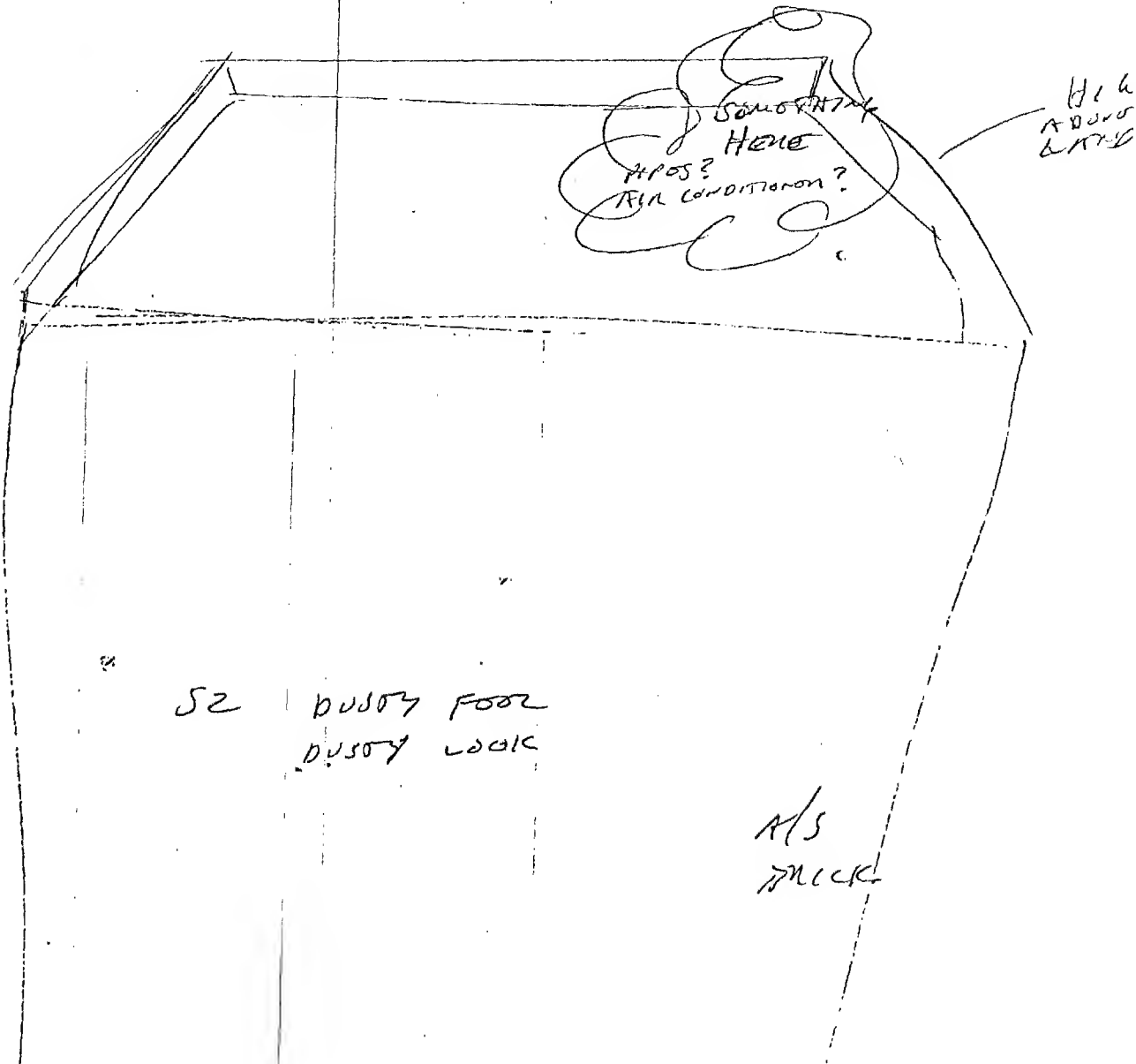
Sub-assemblies

S4 1/2 - This device will be Tested ; diagnostics will be performed here, at this location - then the device will be taken somewhere else - perhaps mounted on a vehicle - large, long vehicle.

A new "prototype" weapon.

099  
8801

SF! (VISUAL)



INTERNAL SUMMARY: SPECIFIC TARGET STRUCTURE  
APPROX TO 20 FT SEMI-TALL (9-5 STORY) STAND  
ON BRICK STRUCTURE. IT SHOW SIGNS OF AGE.  
IT IS FLAT TOPPED + STRAIGHT SIDES. THERE ARE  
OTHER STRUCTURES AROUND WHICH ARE OF EQUAL  
OR SIMILAR HEIGHT. CLOTH SUNK + COOL.



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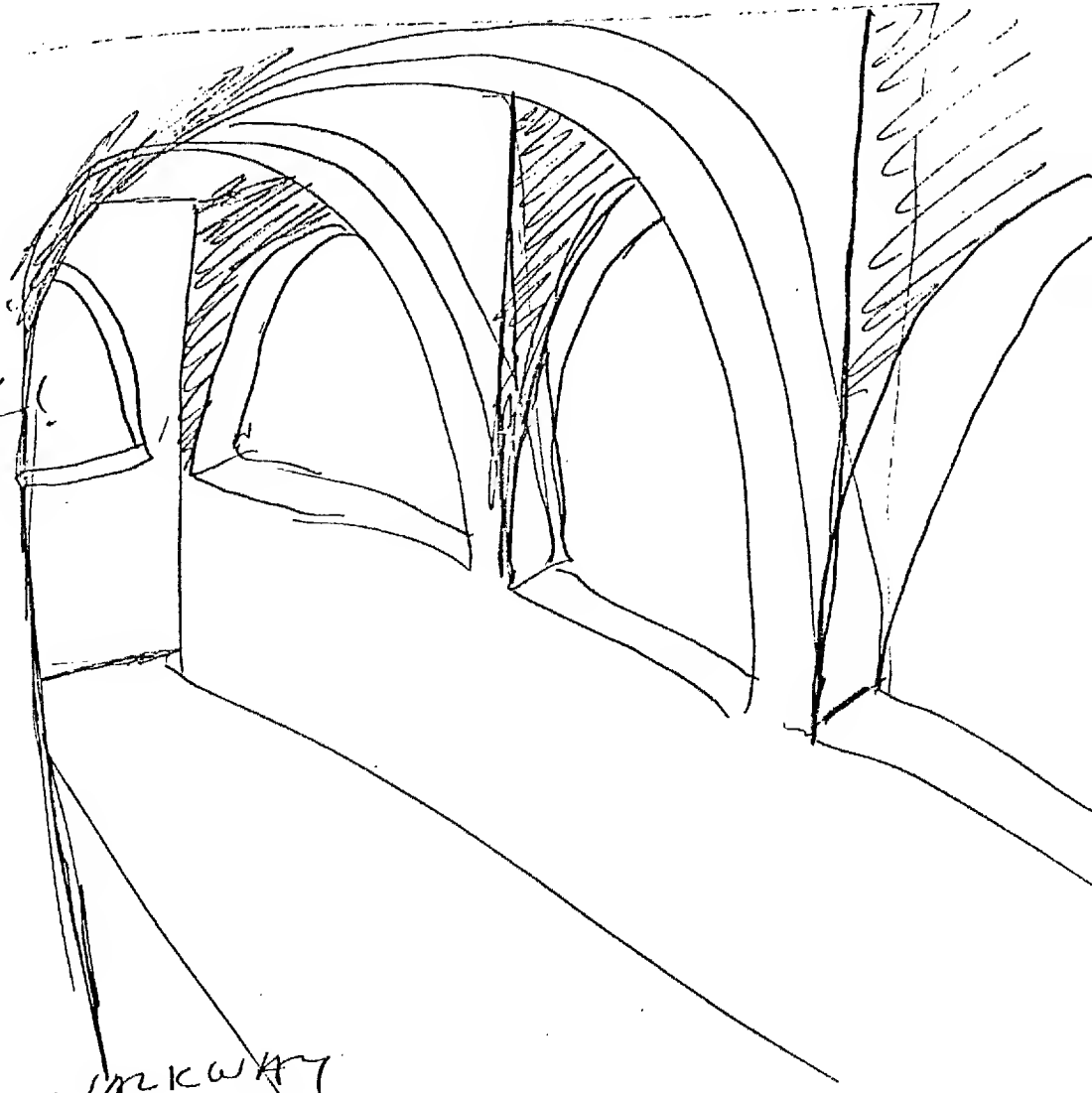
(2)

SL 0 M 07 T 1000 nls.  
(100015)

LEASON  
THU  
UNKNOWN THU

STRUCTURE  
HONO

ANCHOR WALKWAY



S 4 1/2 VIEW OF AN OUTSIDE WALKWAY  
ATTACHMENT TO STRUCTURE WALKWAY  
WHITISH PAINT. BOOTHOM THE  
YOU CAN SEE OFF INTO THE DISTANCE  
IMPRESSION THAT STRUCTURE IS ON A  
19160 P... 8501  
018

~~SECRET~~

SUMMARY OF INFORMATION

The target is a large, four or five-storied building with a flat roof. Two separate and distinct types of areas are perceived within the building: the first houses normal staff and administrative personnel, while the second appears identifiable with perceptibly higher ceilings. The second area is conceptually dedicated to ongoing, scientific, research and development efforts culminating in the construction of one or more prototypes. The concept of "communications", and enhancement of communication capabilities, thematically dominates the reporting. The Soviet military, industrial, and intelligence complexes, particularly that of Signals Intelligence (SIGINT), appear to be the intended beneficiaries of this R&D effort.

HANDLE VIA SKEET CHANNELS ONLY  
SPECIAL ACCESS REQUIRED

CLASSIFIED BY: DIA (DT)  
DECLASS: OADR